IN THE SPECIFICATION

Please substitute the following amended paragraph [0062] with the following:

[0062] It should be noted that the shades of gray or the color of the image formed on the photoconductive drum depends on the power of the laser beam, or the APC voltage Vapc. The APC voltage Vapc, which corresponds to the difference between the reference voltage Vref and the laser power detection voltage Vr, varies with the laser power detection voltage Vr and hence can be adjusted by operating the variable resistor VR, serving as a manually operable adjuster connected to the I/V converter 12. Thus, the shades of gray or color of the image formed on the photo-conductive drum 106 can be also adjusted so as to properly correspond to the reference voltage Vref by operating the variable resistor VR.